

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,087,876 B2
APPLICATION NO. : 09/976210
DATED : August 8, 2006
INVENTOR(S) : Victor F. Petrenko

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6, line 11, "AC voltage across" should read --AC voltage in a range of from 0.5 to 300 KHz--; lines 50-51, the words "capacitive energy of the" should be deleted;
Column 14, line 15, claim 4, "about 50 **82**m" should read --about 50 μ m--; line 17, claim 5, line 43, claim 11, and 65, "than 50 **82** m" should read --than 50 μ m--; line 19, claim 6, lines 45 and 67, claim 12, "than 500 **82** m" should read --than 500 μ m--; line 24, claim 8, "interfaceial ice" should read --interfacial ice--; line 32, claim 8, "and second electrode" should read --and second electrodes--; lines 40-41, claim 10, "from 50 **82** m to 500 **82** m" should read --from 50 μ m to 500 μ m--; line 48, claim 13, "tobe protected" should read --to be protected--; line 55, claim 15, "100 Hz" should read --1000 Hz--; line 62-63 claim 15 "about 50 **82** m to 500 **82** m" should read --about 50 μ m to 500 μ m--;
Column 15, lines 9-10, claim 18, "that separat the first electrode and the second electrod;" should read -- that separate the first electrode and the second electrode;--

Signed and Sealed this

Sixteenth Day of October, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office